## PTZ CAMERA

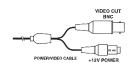


CZC-1301C

## Features

- CCD Sensor : 1/4" Super HAD CCD
- Zoom Magnification: x22 Optical Zoom, x10 Digital Zoom(combined x220 Zoom)
- Day & Night Function
- Max. 300°/sec high speed Pan/tilt Motion
- Using Vector Drive Technology, Pan/Tilt motions are accomplished in a shortest path. As a result, time to target view is reduced dramatically and the video on the monitor is very natural to watch.
- Max. 64 sets of position and zoom magnification are designated and stored as Preset. For each Preset, additional information such as Dwell time (pause time in Group action when camera reaches to a certain Preset position), Alarm action and area Label can be assigned independently to meet to your requirements.
- With RS-485 communication, max. 99 of cameras can be controlled at the same time
- Pelco-D or Pelco-P protocol can be selected as a control protocol in the current version of firmware.
- OSD menu is provided to display the status of camera and to configure the functions interactively.
- This model is structured to meet outdoor environment. To this end,
  Fan and Heater are built in the housing and weatherproof
  environmental structure is designed to meet international standard
  IP66

## Connections





## Specifications

MODEL	CZC-1301C
TV System	NTSC/PAL
Image Sensor	1/4" SONY Super HAD CCD
NO. of Effective Pixels	768(H) x 494(V) (NTSC)
Horizontal Resolution	480 TV Lines
Minimum Illumination	1.0 Lux (Day) / 0.001 Lux (Night)
S/N Ratio	More than 48 dB (AGC off)
Pan/Tilt Speed	Preset: 300°/sec; Manual: 0.1° ~ 300°/sec; Swing: ~ 60°/sec
Zoom	x22 Optical Zoom, x10 Digital Zoom
Lens	f=3.9 ~ 85.8mm
White Balance	Auto / Manual / Indoor / Outdoor
Focus	Auto / Manual
Protocol	Pelco-P, Pelco-D
Presets	64
Power Supply	AC24V
Control	RS-485 (Max. 99 unit)
Body	Aluminum
Weight	5.5 lbs



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